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+((((conceal\* +or +bypass\* +or +"without") <sentence> (op



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Your search for +((((conceal\* +or +bypass\* +or +"without") <sentence> (operating system))) and ((block or segment or portion or section) <near/6> allocat\*)) and (((sequential or concecutive) <near/4> storage <near/4> deallocat\*)) did not return any results.

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### Quick Tips

- Enter your search terms in lower case with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

museum +art

- Exclude pages by using a - if a search term must not appear on a page.

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Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	12	(Dennie near Shaun).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:46
L2	21918137	@ad<"20020118"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L3	758	allocat\$4 near3 (first adj (block or segment or portion or section))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L4	606	allocat\$4 near3 (second adj (block or segment or portion or section))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L5	299	L3 same L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L6	3819	("without" or "no" or conceal\$3 or bypass\$4) near (operat\$4 adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L7	2	L5 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:47
L8	342276	operat\$4 adj system	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:48
L9	105	L8 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:49

## EAST Search History

L10	2	6 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:49
L11	6493	(sequential or consecutive) adj2 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:50
L12	0	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 09:50



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Search Session History

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Tue, 20 Feb 2007, 10:09:30 AM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display



Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 (((conceal\* or bypass\* or ~~without~~) and (operating system))<in>metadata)
- #2 (allocat\* and ((first or second) and (block or segment or portion or section))<IN>metadata)
- #3 ((sequential or consecutive) and (memory or storage or buffer or register)<IN>metadata)
- #4 ((deallocating or deallocate or deallocated or deallocatable or allocat\*) and (memory or block or storage or buffer)<IN>metadata)
- #5 (((conceal\* or bypass\* or ~~without~~) and (operating system))<in>metadata) <AND> ((allocat\* and ((first or second) and (block or segment or portion or section))<IN>metadata))
- #6 (((sequential or consecutive) and (memory or storage or buffer or register) <IN>metadata) <AND> (((deallocating or deallocate or deallocated or deallocatable or allocat\*) and (memory or block or storage or buffer) <IN>metadata))
- #7 (((deallocating or deallocate or deallocated or deallocatable or allocat\*) and (memory or block or storage or buffer)<IN>metadata) <AND> (((sequential or consecutive) and (memory or storage or buffer or register)<IN>metadata))
- #8 (((conceal\* or bypass\* or ~~without~~) and (operating system))<in>metadata) <AND> ((allocat\* and ((first or second) and (block or segment or portion or section))<IN>metadata)) <AND> (((sequential or consecutive) and (memory or storage or buffer or register)<IN>metadata) <AND> (((deallocating or deallocate or deallocated or deallocatable or allocat\*) and (memory or block or storage or buffer)<IN>metadata)))

